

[Generate Collection](#)
[Print](#)

### Search Results - Record(s) 1 through 7 of 7 returned.

- 
- ☐ 1. [20070212757](#). 29 Oct 04. 13 Sep 07. Expression System for the B Subunit of Cholera Toxin. [Carlin](#); [Nils](#), et al. 435/69.3; 435/252.3 435/471 530/350 536/23.7 C07H21/04 20060101 C07K14/28 20060101 C12N1/21 20060101 C12N15/74 20060101 C12P21/06 20060101
- 
- ☐ 2. [7261899](#). 21 May 99; 28 Aug 07. Method of producing thy A-strains of *Vibrio cholerae*, such strains and their use. [Carlin](#); [Nils](#), et al. 424/200.1; 424/234.1 424/261.1 424/93.2 424/93.4 435/471 435/69.1 435/69.3 435/69.7 435/71.1. A01N63/00 20060101 A61K39/00 20060101 A61K39/02 20060101 C12N15/09 20060101 C12N15/74 20060101 C12P21/04 20060101 C12P21/06 20060101 .
- 
- ☐ 3. [EP001689868A1](#). 29 Oct 04. 16 Aug 06. EXPRESSION SYSTEM FOR THE B SUBUNIT OF CHOLERA TOXIN. [CARLIN](#), [NILS](#), et al. C07K014/28;.
- 
- ☐ 4. [WO2005042749A1](#). 29 Oct 04. 12 May 05. EXPRESSION SYSTEM FOR THE B SUBUNIT OF CHOLERA TOXIN. [CARLIN](#), [NILS](#), et al. C12N015/67; C12N015/68 C12N015/74.
- 
- ☐ 5. [WO009961634A1](#). 21 May 99. 02 Dec 99. METHOD OF PRODUCING THY A<->STRAINS OF *VIBRIO CHOLERA*E, SUCH STRAINS AND THEIR USE. [CARLIN](#), [NILS](#), et al. C12N015/74; C12N015/54 C12N015/31 C12N009/10 C07K014/245 C07K014/28 C07K014/435 A61K039/106 A61K039/108.
- 
- ☐ 6. [WO 2005042749 A1](#). New expression system for producing a B subunit of a cholera toxin for use as a protective immunogen in oral vaccination against cholera and LT-caused *Escherichia coli* diarrhea. [CARLIN](#) N, et al.
- 
- ☐ 7. [WO 9961634 A1](#). New *Vibrio cholerae* strain defective in the thyA gene, for use in vaccines and for recombinant protein production. [CARLIN](#) N, et al.
- 

[Generate Collection](#)
[Print](#)

Term	Documents
CARLIN	4671
CARLINS	29
LEBENS	1103
LEBEN	603
((LEBENS.IN.) AND (CARLIN.IN.)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7
(CARLIN.IN. AND LEBENS.IN.)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

[Prev Page](#)
[Next Page](#)
[Go to Doc#](#)